XD200

ColorView™ Projector

FULLY FEATURED, YET PORTABLE

A Brilliant Combination

MITSUBISHI ELECTRIC
PRESENTATION PRODUCTS
REVOLUTIONIZINGCOLOR™

ColorView NATURAL COLOR MATRIX™

sRGB

2000 ANSI Lumens

6.6 Pounds

Digital Keystone Adjustment

CineView™ Video Line-Doubler

DCDi Technology For Cutting-Edge Video

The XD200 ColorView projector from Mitsubishi is a powerhouse projector that you can carry with confidence. Truly in a class by itself, the XD200 is the first DLP™ projector in the industry to incorporate both the ColorView Natural Color Matrix and sRGB color compliance for vivid and uniform color reproduction.

- Exclusive, award-winning ColorView Natural Color Matrix for rich, vivid colors
- sRGB color profile technology ensures standard, uniform color reproduction regardless of the type of display used
- Integrated Faroudja technology features Direction Correlational Deinterlacing (DCDi) for smooth and natural-looking images
- Picture-In-Picture with split screen from two sources
- Three-year parts and labor warranty, 90-day warranty on the lamp, toll-free technical support, plus a three-year Emergency Roadside Assistance (ERA) program that guarantees free replacement product shipped overnight for next business day delivery when and where available

Designed for Microsoft Windows NT Windows 98 | Mac | 3 YEAR WARRANTY | E.R.A. | DLP™ A TEXAS INSTRUMENTS TECHNOLOGY | DCDi™ by FAROUDJA

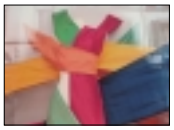
XD200
COLORVIEW™ PROJECTOR

SPECIFICATIONS

MITSUBISHI ELECTRIC
PRESENTATION PRODUCTS
REVOLUTIONIZINGCOLOR™

COLORVIEW™ NATURAL COLOR MATRIX

Mitsubishi's award-winning ColorView enables the XD200 to produce vivid colors that precisely match their real-life counterparts, as well as giving you the ability to precisely adjust color saturation and control color tones.

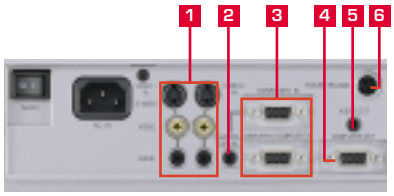

Without ColorView

With ColorView

PRECISE COLOR REPRODUCTION WITH sRGB

Developed to ensure standard, uniform color reproduction regardless of the type of display used, sRGB color profile uses color coordinates common to all display technologies. As a result, it eliminates the hue variations that occur between different display systems and accurately matches the way colors look in real life.

INPUT AND OUTPUT TERMINALS

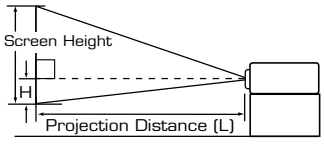


1. Video/audio input
2. PC audio input
3. PC analog RGB input (mini D-Sub 15P)
4. PC analog RGB output (mini D-Sub 15P)
5. PC audio output
6. RS-232C input (Din-9P)

Display Technology	0.7" single chip digital micro device with R,G,B,W color wheel (W-52type)
Resolution	XGA 1024 x 768, 500 video lines
Brightness	2000 ANSI Lumens
Colors	16,770,000 colors
Contrast Ratio	450:1
Zoom/Focus	Manual zoom and focus lens
Picture Size	40"~ 300" (100" = 3.8 m)
Lamp	210 W high-performance compact lamp
Computer Compatibility	VGA ~ XGA (640 x 480 ~ 1024 x 768, compressed 1280 x 1024, Sync on green available
Video Compatibility	NTSC/NTSC 4.43/PAL (including PAL-M, N)/SECAM/PAL-60/DVD (component) (525i, 525P) HD (1080i, 720P)
Input Terminals	RGB: mini D-sub 15 pin x 2, Audio: stereo mini jack x 1 (3.5 mm), Video: RCA x 2 = S video x 2, Audio: stereo mini jack x2 (3.5 mm)
Output Terminals	RGB: mini D-sub 15, Audio: stereo mini jack (3.5 mm)
Communication Terminals	Mouse output x 1 : Min Din9-pin (PS2 mouse, USB mouse)
Audio Speaker	2 W Mono
Scanning Rates	Horizontal: 15 - 92 kHz, Vertical: 50 - 85 Hz, Dot clock: max. 140 MHz
Fan Noise	34 dB
Remote Control/ Laser Pointer	Projector full control; PS2/Mac cursor control; USB mouse compatible; laser pointer; wireless/wired remote
Power Consumption	280 W
Dimensions (W x H x D)	11.8" x 3.5" x 9.7" (300 x 90 x 245mm)
Weight	6.6 lbs (3.0 kg)
Power Supply	AC 100 ~ 120V / (10%, 50/60 Hz
Safety Approvals	CSA, CSA NRT L/C, FCC Class-B
Warranty	Three-year parts and labor; 90 days on lamp. Also includes three-year Emergency Roadside Assistance program that guarantees free replacement projector shipped overnight for next business day delivery when and where available
Accessories	Standard: AC power cable; video cable; S video cable; audio cable; RGB cable; PS2 cable, USB cable, remote unit (with battery); soft carrying case, quick start guide, and user manual Option: Spare lamp bulb, ceiling mount bracket
Special features	ColorView Natural Color Matrix; sRGB color compliance; DCDi technology; CineView™ Video Line-Doubler; digital keystone adjustment; zoom and focus lens; Picture-In-Picture

For more information on the XD200 or any of Mitsubishi's other projectors or presentation products, contact Mitsubishi Digital Electronics today. Detailed technical specifications available upon request.

Projector Part Number: XD200U



Screen Diagonal Size (inch)	Distance from screen (L)/(approximate) Maximum zoom (WIDE) (inch)	Minimum zoom (TELE) (inch)	Height Projected (inch)
40	52	64	3.4
60	78	95	5.1
80	104	127	6.9
100	130	159	8.6
150	194	238	12.9
200	259	318	17.1
250	234	397	21.4
300	389	476	25.7

The above numbers are approximate, and may be slightly different from the actual measurements.

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